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polyethylene terephthalate copolymer dicarboxylic acid and diol glycol fiber dye

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(WO/2005/062721) MODIFIED **POLYETHYLENE**, **TEREPHTHALATE** FOR LOW ...

A method for making a modified **polyethylene terephthalate copolymer** comprising: reacting aliphatic **dicarboxylic acid** of 2 to 10-weight percent and PTA with ...

www.wipo.int/pctdb/en/wo.jsp?WO=2005%2F062721&IA=WO2005%2F062721&DISPLAY=CLAIMS - 20k - Gached - Similar pages

(WO/2005/062721) MODIFIED **POLYETHYLENE**, **TEREPHTHALATE** FOR LOW ...

A **copolymer fiber** comprising a terephthalic **acid** or its ester equivalent; or aliphatic or alicyclic **diol** is selected from **polyethylene glycol** (PEG), ...

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Fibers from copolyester blends - US Patent 5348699

(1) a **dicarboxylic acid** component consisting essentially of repeat units from ... and ethylene **glycol**, other **dicarboxylic** acids and **diols** may be present in ...

www.patentstorm.us/patents/5348699-description.html - 36k - <u>Cached - Similar pages</u>

Copolyester fiber - US Patent 6261686

Fibers of unmodified **polyethylene terephthalate** are therefore **dyed** at temperatures **dicarboxylic acid**, adipic **acid**, diethylene **glycol**, 1,3-propane **diol**, ...

www.patentstorm.us/patents/6261686-description.html - 36k - <u>Cached - Similar pages</u>
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Patents in Class 528/302

A copolyester which comprises, as main components, terephthalic **acid** as a **dicarboxylic acid** component and ethylene **glycol** as a **diol** component and which is ...

www.freepatentsonline.com/OCL-528-302-p15.html - 77k - Cached - Similar pages

Patents in Class 528/308

This invention relates to **polyethylene terephthalate** and **copolymers** thereof ... for esterifying organic **dicarboxylic acid and diol** at elevated temperatures ...

www.freepatentsonline.com/COL-528-308-p26.html - 76k - Cachad - Similar pages

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(WO/2005/062721) MODIFIED **POLYETHYLENE**, **TEREPHTHALATE** FOR LOW ...

The modified **polyethylene terephthalate** filament, staple **fiber**, yarn and resultant fabric is dyeable with a disperse **dye** without **dye** carrier at low ...

www.wipo.org/pctdb/en/wo.jsp?wo=2005062721 - 14k - Cached - Similar pages

Antielectrostatic poly(ether ester) block **copolymer** of poly ...

Poly(ethylene **terephthalate**) (PET) **fiber** is a most im- ... out by the incorporation of **dicarboxylic acid** or **diol** as. the third monomer. ...

dol.wiley.com/10.1002/app.12311 - Similar pages

Tufted Carpet: Textile Fibers, Dyes, Finishes, and Processes - Google Books Result

by Von Moody, Howard L. Needles - 2004 - Technology - 268 pages

Polyethylene terephthalate polyester is the leading man-made fiber in production volume ...

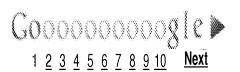
Polyester fibers are melt spun from the copolymer at 250 °—300 °C, ...

books.google.com/books?isbn=1884207995...

Polyesters

Although this poly(aryl ester), produced by Whinfield and Dickson, poly(ethylene **terephthalate**) or PET, met the specifications for a useful synthetic **fiber**, ...

www.chemistryexplained.com/PI-Pr/Polyesters.html - 26k - <u>Cached - Similar pages</u>



polyethylene terephthalate copolymer dicarbox

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